



Public Meeting#1 June 9, 2011

Illinois Route 31

ROUTE 176 TO ROUTE 120

www.ILRoute31.com



Meeting Purpose

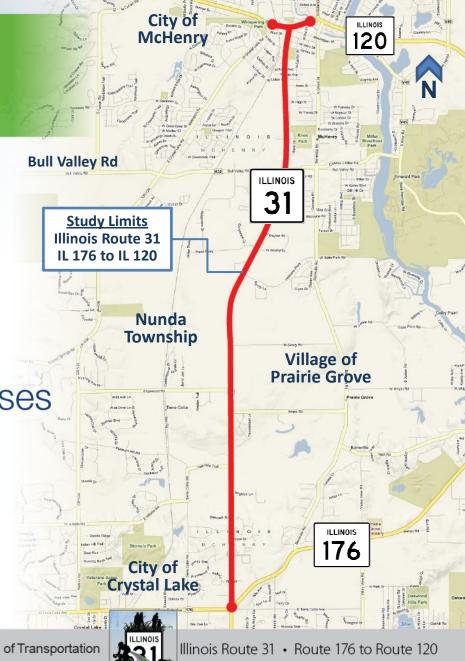
- Inform stakeholders of study
- Define study area
- Discuss study considerations
- Give study history
- Share study process and schedule

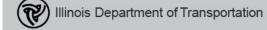
- Explain public involvement process
- Identify study team members
- Solicit public input
- Encourage public involvement
- Explain Next Steps



Study Area

- Approximately 6.8 miles
- From IL 176 to IL 120
- Traverses several local agencies
- Includes mixture of land uses (residential, commercial, agricultural and industrial)
- Natural Resources
- Regional Significance



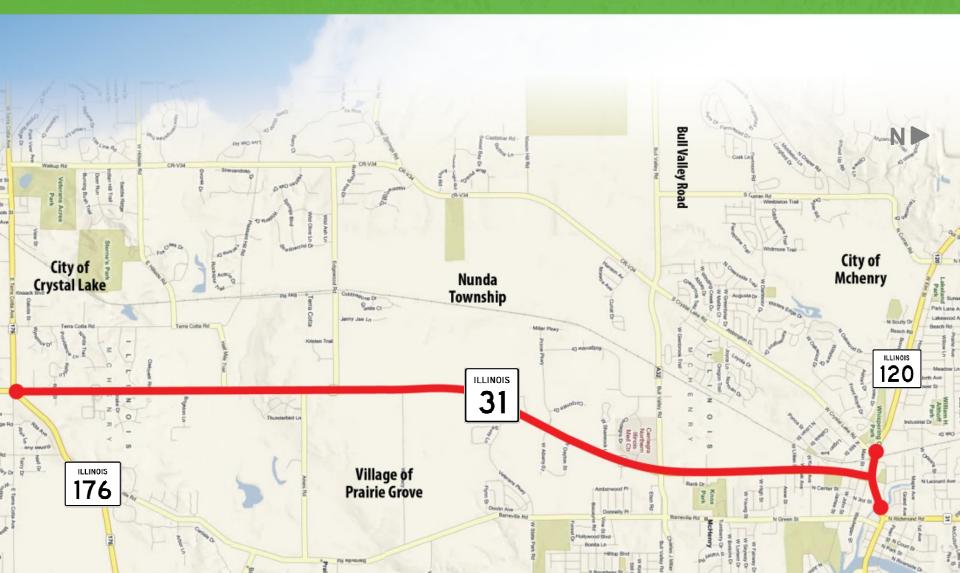


Study Considerations

- In-Depth Look at:
 - » Existing Roadway Deficiencies
 - » Safety Issues
 - » Operational Issues
 - » Drainage Issues
 - » Alternate Modes of Transportation
 - » Future Transportation Needs

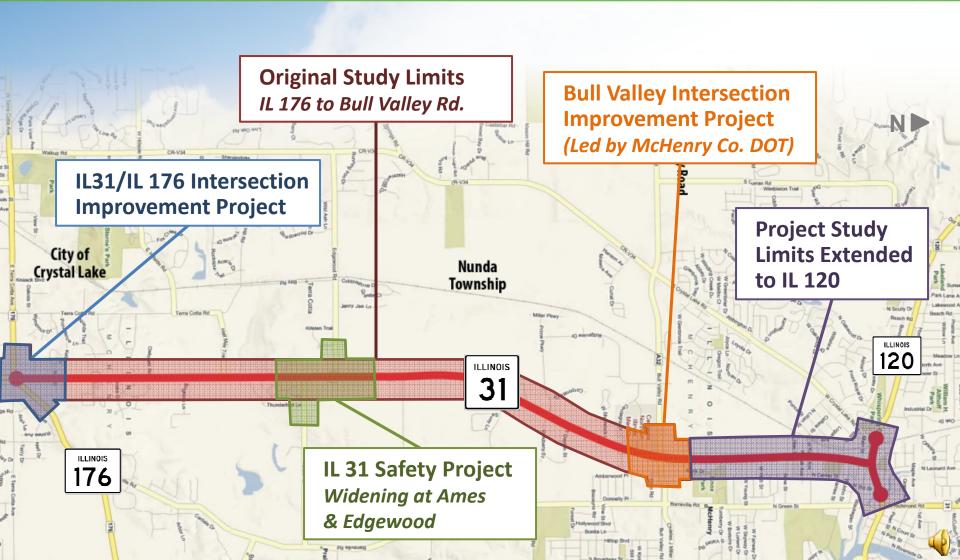


Illinois Route 31 • Route 176 to Route 120









Study Considerations Safety Issues (Crash Experience)



LOCATION RANKED AMONG TOP 5% BY THE STATE (IDOT) AS HAVING THE HIGHEST CRASH SEVERITY INDEX IN 2009.

THE CRASH SEVERITY INDEX IS THE LIKELIHOOD OF A USER OF THE ROADWAY TO BE INVOLVED IN A SEVERE COLLISION



Level of Service (LOS) Definition

LEVEL OF SERVICE (LOS) DEFINED









LOS "A"

LOS "B"

LOS "C"

LOS "D"

LOS "E"

LOS "F"

INTERSECTION APPROACHES APPEAR QUITE OPEN AND ALL MOVEMENTS ARE EASILY MADE. AVERAGE VEHICLE DELAYS ARE LESS THAN 10 SECONDS STABLE OPERATION. AVERAGE VEHICLE DELAYS ARE 10 TO 20 SECONDS PERIODIC BACKUPS WHERE MOST DRIVERS BEGIN TO FEEL SOMEWHAT RESTRICTED. AVERAGE VEHICLE DELAYS ARE 20 TO 35 SECONDS. DELAYS TO APPROACHING VEHICLES MAY BE SUBSTANTIAL DURING SHORT PERIODS, BUT EXCESSIVE BACKUPS ARE NEGLIGIBLE. AVERAGE VEHICLE DELAYS ARE 35 TO 55 SECONDS. MAXIMUM CAPACITY OF THE INTERSECTION. AVERAGE VEHICLE DELAYS ARE 55 TO 80 SECONDS JAMMED CONDITIONS
WHERE THE INTERSECTION
IS OVER CAPACITY.
AVERAGE DELAYS EXCEED
80 SECONDS.





Study Considerations

Operational Issues (Capacity)

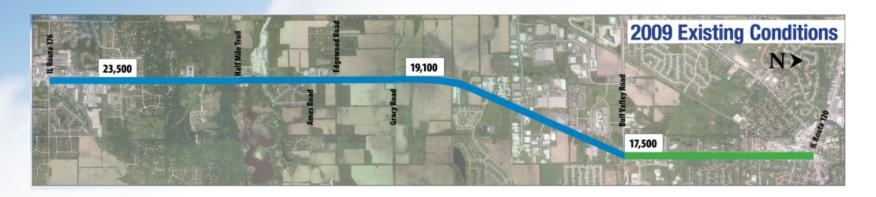




2009 Existing and 2040 No-Action Average Daily Traffic Volume and Traffic Level of Service Comparison



Study Considerations Operational Issues (Capacity)







2009 Existing and 2040 No-Action Average Daily Traffic Volume and **Traffic Level of Service Comparison**



IDOT Project Development Process

PHASE I

Preliminary engineering & environmental study

PHASE II

Contract plan preparation and land acquisition

PHASE III

Construction





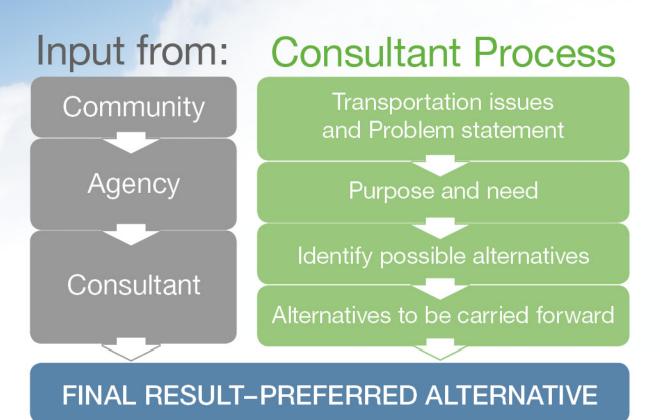
Where Are We Now?

PHASE I

Preliminary engineering & environmental study Study Purpose Definition



Phase I Study Process







Phase I Study Schedule



O Anticipated CAG Meeting Schedule





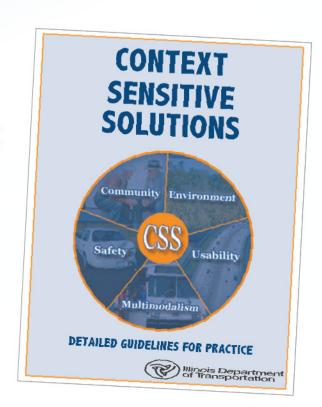
Next Steps

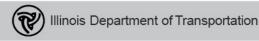




What is Context Sensitive Solutions (CSS)?

- Involves all stakeholders
- Fits into its surroundings
- Develop, build and maintain cost effective transportation facilities
- Addresses all modes of transportation
- Preserve aesthetic, historic, and environmental resources
- Maintain safety and mobility

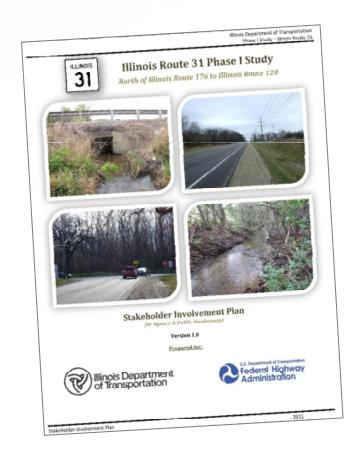






Stakeholder Involvement Plan (SIP)

- Blueprint for defining outreach tools and methods
- Framework for achieving consensus
- Identifies roles and responsibilities of participants
- Establishes timing of stakeholder activities
- SIP is available for review today at: www.ILRoute31.com









Who's Involved?

Project Study Group (PSG)

Community Advisory Group (CAG)

LEAD AGENCIES

- » IDOT
- » FHWA

CONSULTANT TEAM

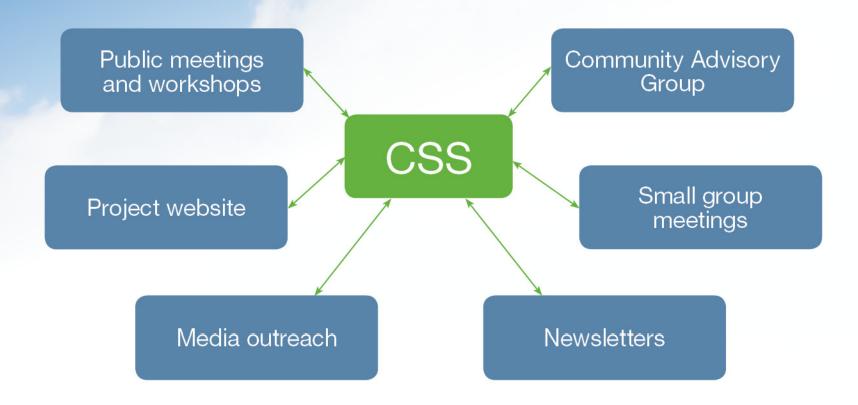
- » STV Incorporated
- » Sub-consultants

- » Elected officials
- » Federal and State Agencies
- » Regional agencies
- » Transportation providers
- » Businesses
- » Interest groups
- » County/Municipalities
- » General public





Public Involvement Opportunities





Project Study Group (PSG)

Project Study Group

IDOT • FHWA • Consultant

Purpose

- » Provide technical oversight and expertise in key areas
- » Meetings throughout the study process
- » IDOT and FHWA will make ultimate study decisions for the project.

Responsibility

- » Manage the project development process
- » Identify and resolve project issues
- » Promote partnerships
- » Work to develop consensus
- » Acquire regulatory agency clearances and approvals



Community Advisory Group (CAG)

Community Advisory Group

Community Leaders

- » Leaders with authority to speak on behalf of their organization
 - » Mayor/Manager and county Chairman or designees

Stakeholders

» Individuals or groups with expertise or technical interest in areas of transportation, land use, environment and economic development in the study area

Purpose

- » Provide input on Purpose& Need statement
- » Provide input on alternatives to be carried forward
- Responsibility
 - » Commit to attend CAG meetings
 - » Collaborate with PSG
 - » Provide input and consensus
 - » Go next door and sign up

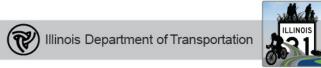






What to do Next...

- View Exhibits
- Engage the project team with questions and comments
- Get Involved
 - » Write comments and/or questions on exhibits
 - » Join CAG
 - » Mail or email questions and/or comments
 - » Follow website: www.ILRoute31.com







Thank You!

www.ILRoute31.com



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ROUTE 176 TO ROUTE 120

